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			ОТ	HER PR	IOR ART ((Including Author.	r, Title, Date, Pertinen	nt Pages, Etc.)				
VB	AR	F. Lesage et al. "TWIK-1, a ubiquitous human weakly inward rectifying K+ channel with a novel structure", The EMBO Journal, Vol. 15, No. 5, pp. 1004-1011, 1996.										
VS	AS	Y. Kubo et al., "Primary structure and functional expression of a mouse inward rectifier potassium channel", Nature, Vol. 362, pp. 127-133, 3/11/93.										
VB	AT	F. Duprat et al., "TASK, a human background K+ channel to sense external pH variations near physiological pH", The EMBO Journal, Vol. 16, No. 17, pp. 5464-5471, 1997.										
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*EXAMINER: Iniconsidered, Include	itial if ref	erence on side	ered, wheth	er or not c	citation is in	1 conformance with	th MPEP 609; Draw li	line through cit	tation if not in cor	nformance and	l not	